IN THE CLAIMS:

Please amend the claims as follows:

1. (currently amended) A power transmission system of an engine for transmitting engine power to a driving wheel, said power transmission system comprising:

a crankshaft driven by [[an]] the engine, said crankshaft being arranged in a vehicle body in a widthwise direction of the vehicle body;

a sub-shaft which is arranged parallel to said crankshaft and <u>non-concentric with the</u> <u>crankshaft and</u> to which the rotation of said crankshaft is transmitted via a rotary transmission member; and

a belt type continuously variable transmission including a primary shaft arranged concentrically with said sub-shaft and provided with a primary pulley having a variable groove width and a secondary shaft; said secondary shaft being provided with a secondary pulley coupled to said primary pulley via a belt and having a variable groove width,

wherein the rotation of said crankshaft is transmitted to said primary shaft via said subshaft arranged parallel to said primary shaft, and

a clutch member is arranged between said sub-shaft and said primary shaft.

- 2. (canceled)
- 3. (currently amended) The power transmission system of an engine according to claim 1, wherein said crankshaft is mounted with a generator and wherein said sub-shaft is mounted with a recoil starter.
- 4. (currently amended) The power transmission system of an engine according to claim [[2]] <u>3</u>, wherein said crankshaft is mounted with a generator and wherein said sub-shaft is mounted with a recoil starter.
- 5. (new) The power transmission system of an engine according to claim 1, wherein said crankshaft is arranged in front of said primary shaft in a longitudinal direction of the vehicle body.
- 6. (new) The power transmission system of an engine according to claim 1, wherein said secondary shaft is arranged behind said primary shaft in a longitudinal direction of the vehicle body.

- 7. (new) The power transmission system of an engine according to claim 1, wherein said rotary transmission member is a pair of gears mounted on said sub-shaft and said crankshaft.
- 8. (new) The power transmission system of an engine according to claim 1, comprising:
 - a crankcase that mounts said crankshaft, and
 - wherein said clutch member is arranged in said crankcase.
- 9. (new) The power transmission system of an engine according to claim 8, wherein said clutch member is a centrifugal clutch.
- 10. (new) A power transmission system of an engine for transmitting engine power to a driving wheel, said power transmission system comprising:

a crankshaft driven by the engine, said crankshaft being arranged in a vehicle body in a widthwise direction of the vehicle body;

a sub-shaft which is arranged parallel to said crankshaft and to which the rotation of said crankshaft is transmitted via a rotary transmission member; and

a belt type continuously variable transmission including a primary shaft arranged concentrically with said sub-shaft and provided with a primary pulley having a variable groove width and a secondary shaft; said secondary shaft being provided with a secondary pulley coupled to said primary pulley via a belt and having a variable groove width,

wherein the rotation of said crankshaft is transmitted to said primary shaft via said subshaft arranged parallel to said primary shaft; and

said crankshaft is mounted with a generator.

11. (new) A power transmission system of an engine for transmitting engine power to a driving wheel, said power transmission system comprising:

a crankshaft driven by the engine, said crankshaft being arranged in a vehicle body in a widthwise direction of the vehicle body;

a sub-shaft which is arranged parallel to said crankshaft and to which the rotation of said crankshaft is transmitted via a rotary transmission member; and

a belt type continuously variable transmission including a primary shaft arranged concentrically with said sub-shaft and provided with a primary pulley having a variable groove width and a secondary shaft; said secondary shaft being provided with a secondary pulley coupled to said primary pulley via a belt and having a variable groove width,

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wherein the rotation of said crankshaft is transmitted to said primary shaft via said subshaft arranged parallel to said primary shaft; and

said sub-shaft is mounted with a recoil starter.

- 12. (new) The power transmission system of an engine according to claim 1, wherein said subshaft is mounted with a recoil starter.
- 13. (new) The power transmission system according to claim 8 wherein said clutch member is a centrifugal clutch.